

HANFORD UPDATE

A bulletin on Hanford cleanup and compliance

Volume 7, Number 4 - May/June 1995

Blueprint for action and cost control at Hanford

A two-day meet us in Society on some 26 and 27 produced an 11-page "Bhird firthor Action and Cost Color and tumbor." The adjunction, released on May 4, recaps the join mosting of manager was from United State. Department of Energy (USDOE) Headquarters, 5.00F. Rachford Action 15. (2001). Sind description.

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For a copy of the Blue went? * Change of Office of Externel Affairs, USDOE, 1500-376-2500

Final EIS on Programmatic Spent Fuel Management available

On April 20,4 S. 20 Easter the most loss of rogammatic Spent Nuclear Fuci in Management and I do a National Engineering Low tratory (INEL) Environmental Restoration on Waste Management Programs. A formal of the offavailability was published in the formal Register on April 26.

The final Effect redistrates of a consist of the USDOF wave open fuel management open fung datistics in the 18 to 18 source of the state of the comparatives in must be complianized that are included non-parative in a accordance. No less than 30 days after issuing the final Effs but not fater than 20 oct 18 POF call using record of decision.

For more internation contact sugarmy Clark, USDOF (509) 376-9055.

TPA Annual Meeting, June 1

Come meet with an a 20% voor coest to that appers from the Environmental Protection Agency (EPA), USFOI Was diagrant to profunent of Ecology (Ecology) and members of the Hanford Advisory Toward (E., meeting will be "Increday, June 1 at the Red Lion Columbia Review 7 to 1 30 person to 20% and (Eug.)

For more information call Hanfors Ceanup foll-free, 1-800-321-2008.

I ve Hanford RCRA permut modifications approved

Ecology, in April, agreed to act fish unit closure plans to the Haaford Hazardous Waste Permit. Chapters added to the permit will validate the cleanup of the Simulated High Level Waste Slurry Unit, the 218 f. 8 for trow Pit Demolition Site, the 200 West Ash Pit Demolition Site, the 2101 M Pond, and the 21 f B. Expansion Ponds.

Two errors in the December 194 transfere Hazardous Waste Permit Modification Focus Sheet pertained to the Simulated Light Level Waste Slurry Unit. The unit did not store mixed waste and it is correctly identified as a unit consisting of three small open areas comprising about 755 square yards.

A new modification to the Hanford Hezardous Waste Permit is scheduled for a 45-day public comment period which will start June 5 and end July 19, 1995. The proposal calls for closure of the Hanford Patrol Academy Demolitical Sites, the Large Sodium Fire Facility in 100 DR Area, and the 304 Concretion Facility.

For more information contact Moses Jaravsi, Ecology, (509) 736-3016.

Comments sought on Site Treatment Plans for mixed waste

Officials from Leology and USDO), are considering comments from the public meetings on USDOE's Proposed Site Treatment Plans for its mixed wastes. Mixed wastes contain both hazardous chemicals and radioactivity and are generated at two USDOE sites in Wishington. Hanford and the Puget Sound Naval Shipyard in Bremerton. The Federal Facility Compliance Act requires the shipyard and 39 other USDOE nuclear sites to have plans in place by October 6 1995, for the timent and storage of mixed wastes. Hanford is specifically exempt because the Tri Party Agreement fulfills the planning requirements of the Compliance Act.

Thirteen USDOE sites, including the thippare, propose shipping some of their wastes to Hantord for treatment. Ite acd wastes two this returned to their originating sites for interim storage. Public meetings on these plans were held during May in Kennewick and Bremerton. Written public communit will be accepted by the Washington State Department of Ecology through July 5, 1995.

For more information contact Jeff Brecket, Ecology, (360) 407-7148.

Ecology seeks subscribers to SEPA mailing list

Ecology's mailing list of people inverested in Hanford-related State Environmental Policy Act (SEPA) decisions is three years old. SEPA strives to ensure that environmental values receive full consideration when go sermine it bodies make decisions such as issuing permits. An Environmental moment Statement (F.S. is necessary for a proposed project if the level of harm to the environment is appear of to be sever. Public participation is an important part of the SEPA process.

If you would like to comment on Hanford and other nuclear waste related SEPA decisions, please send your name and address to Ronnie Effland, 1315 W. 4th Avenue, Kennewick, WA 99336-6048.

For more information contact Ronnic Effland, Ecology, (509) 735-7581.



Hanford Happenings

May 17, 1995

Tri-Party Agreement

Cleanup is underway at Hanford and the number of actions requiring public participation continues to grow. The three parties, U.S. Department of Energy, Washington State Department of Ecology and U.S. Environmental Protection Agency, offer this monthly flier to help you keep track of scheduled meetings, comment periods and events, and the inevitable changes in schedules. For the latest information, call the Hanford Cleanup toll-free hotline at 1-800-321-2008.

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JUNE	Program	Contact
June 1	Hanford Tri-Party Agreement Annual public meeting. The three parties encourage your participation in the Hanford Tri-Party Agreement Annual meetings. Your input and values are vital to the cleanup and compliance decisions at Hanford. Portland, OR; Red Lion-Columbia River. 7:00 p.m9:30 p.m. Agenda to be determined. If you need more information, please call one of the agency representatives listed below, or the Hanford Cleanup toll-free hotline.	Hanford Cleanup (800) 321-2008
June 1-2	Hanford Advisory Board meeting. Portland, OR; Red Lion-Columbia River. Agenda to possibly include: Risk Assessment and Review of FY'94 Accomplishments.	Elaine Hallmark (503) 243-2663
	Members of the public are encouraged to attend Hanford Advisory Board meetings. All meetings are open to the public and time is available to give public comment.	
June 8	Stakeholder Budget 1997 Interactive Televideo Conference to discuss USDOE's Environmental Management budget before it is submitted to the Secretary of Energy. Video conference rooms will be available in Richland and Lacey, Washington, and Portland and Salem, Oregon. 8:00 a.m.	Jim Peterson (509) 376-6731
June 9	Hanford Advisory Board Health, Safety, and Waste Management Committee meeting. Portland, OR. Time, location, and agenda to be determined. Chair: Dick Belsey.	Paul Wilson (503) 245-1481
June 19	Inter-Tribal Council on Hanford Health Projects of the Hanford Environmental Dose Reconstruction Project meeting. Lewiston, ID; Ramada Inn. 8:00 a.m. to 5:00 p.m.	Greg Combs (360) 407-7116
June 20	Technical Steering Panel of the Hanford Environmental Dose Reconstruction Project Communications Subcommittee meeting, 1:00 p.m. to 3:00 p.m. Technical Integration Subcommittee meeting, 3:15 p.m. to 5:00 p.m. Lewiston, ID; Ramada Inn.	Greg Combs (360) 407-7116
June 21	Technical Steering Panel of the Hanford Environmental Dose Reconstruction Project Lewiston, ID; Ramada Inn. 8:00 a.m. to 5:00 p.m	Greg Combs (360) 407-7116
June 21	Hanford Hazardous Waste Permit Modifications Public hearing will be held 7:00 p.m. to 9:00 p.m., in Department of Ecology's Kennewick office, West 1315 4th Avenue.	Moses Jaraysi (509) 736-3016
June <i>Tentative</i>	1996 Workforce Restructuring Plan. USDOE public meeting. Times, dates, locations, and agenda to be determined.	B. Hoffer (509) 376-9906
June <i>Tentative</i>	Pantex Environmental Impact Statement comment period.	L. Thiede (509) 376-1065
JULY-DECE	MBER	
July 7	Hanford Advisory Board Health, Safety, and Waste Management Committee meeting. Agenda to be determined. Chair: Dick Belsey.	Paul Wilson (503) 245-1481
July 26-28	Hanford Health Effects Subcommittee meeting. Department of Health, ATSDR, public meeting. The agenda includes an afternoon session on the 26th with the Inter-Tribal Council on Hanford Health Projects of the Dose Reconstruction Project.	Jim Carpenter (404) 639-0730
August 3-4	Hanford Advisory Board meeting. Spokane; Cavanaugh's River Inn (1401 N. Hayden Island Dr.). Agenda to be determined. 8:30 a.m. to 4:00 p.m.	Elaine Hallmark (503) 243-2663
	Members of the public are encouraged to attend Hanford Advisory Board meetings. All meetings are open to the public and time is available to give public comment.	
August 11	Hanford Advisory Board Health, Safety, and Waste Management Committee meeting. Agenda to be determined. Chair: Dick Belsey.	Paul Wilson (503) 245-1481
Washington State Department of Ecology ▲ U.S. Environmental Protection Agency ▲ U.S. Department of Energy		

September <i>Tentative</i>	Draft Hanford Remedial Action Environmental Impact Statement. USDOE public meetings. Richland, Portland, Seattle. Times, dates, locations, and agenda to be determined.	Lynn Roders (509) 375-0556
September 6	Inter-Tribal Council on Hanford Health Projects of the Hanford Environmental Dose Reconstruction Project meeting. Pasco; Red Lion Inn. 8:00 a.m. to 5:00 p.m.	Greg Combs (360) 407-7116
September 7-8	Technical Steering Panel of the Hanford Environmental Dose Reconstruction Project meeting. Pasco, Red Lion Inn. 8:00 a.m. to 5:00 p.m.	Greg Combs (360) 407-7116
September 7	Hanford Advisory Board meeting. Richland; Best Western-Tower Inn. Agenda to be determined. 8:30 a.m. to 4:00 p.m.	Elaine Hallmark (503) 243-2663
	Members of the public are encouraged to attend Hanford Advisory Board meetings. All meetings are open to the public and fime is available to give public comment.	
September 26-28	Northwest Interstate Compact Low Level Waste Forum. Salt Lake City, Utah. Agenda includes a site visit to Envirocare.	Joe Stohr (360) 407-7107
September 28-29	Hanford Health Effects Subcommittee meeting. Department of Health, ATSDR, public meeting. Yakima. Time, location, and agenda to be determined.	Jim Carpenter (404) 639-0730
October 5-6	Hanford Advisory Board meeting. Spokane.; Cavanaugh's. (1101 N. Columbia Ctr. Blvd.) Agenda to be determined. 8:30 a.m. to 4:00 p.m.	Elaine Hallmark (503) 243-2663
	Members of the public are encouraged to attend Hanford Advisory Board meetings. All meetings are open to the public and fime is available to give public comment.	
November 2	Hanford Advisory Board meeting. Richland; O'Callahan's (Shilo). Agenda to be determined. 8:30 a.m. to 4:00 p.m.	Elaine Hallmark (503) 243-2663
	Members of the public are encouraged to attend Hanford Advisory Board meetings. All meetings are open to the public and time is available to give public comment.	
November 29- December 1	Hanford Health Effects Subcommittee meeting. Department of Health, ATSDR, public meeting. The agenda includes an afternoon session on the 29th with the Inter-Tribal Council on Hanford Health Projects of the Dose Reconstruction Project. Time, location, and agenda to be determined.	Jim Carpenter (404) 639-0730
December 5	Inter-Tribal Council on Hanford Health Projects of the Hanford Environmental Dose Reconstruction Project meeting. Richland; Tower Inn. 8:00 a.m. to 5:00 p.m.	Greg Combs (360) 407-7116
December 6-7	Technical Steering Panel of the Hanford Environmental Dose Reconstruction Project Final meeting. Richland; Tower Inn. 8:00 a.m. to 5:00 p.m.	Greg Combs (360) 407-7116
December 7-8	Hanford Advisory Board meeting. Portland, OR; Red Lion-Columbia River. Agenda to be determined. 8:30 a.m. to 4:00 p.m.	Elaine Hallmark (503) 243-2663
	Members of the public are encouraged to attend Hanford Advisory Board meetings. All meetings are open to the public and time is available to give public comment.	

COMMENT PERIODS

April 6- July 5	Proposed Site Treatment Plans for Mixed Waste generated by Puget Sound Naval Shipyard and 12 other USDOE sites proposing to send mixed waste to Hanford.	Jeff Breckel (360) 407-7148
June 8- July 19	Hanford Hazardous Waste Permit Modifications. Ecology will seek public comment on modifications which would add three sites, or units, to the permit. The sites are: 105-DR Large Sodium Fire Facility; 304 Concretion Facility; and the Hanford Patrol Academy Demolition Sites. A public hearing will be held June 21, 1995, in Kennewick. Response to comments will be mailed by August 15, 1995 and if no major changes are required, the new modified permit will be issued August 15, 1995.	Moses Jaraysi (509) 736-3016
Мау	Preliminary Notice of Waste Discharge Permit Application. Ecology will seek public comment on issues to be considered in development of draft permits for W-252 Streams, 200 East Area Chemical Drain Field, 400 Area Septic System, and 183-N Backwash Discharge Pond, 100-N Sewage Lagoon. Comments will be used to prepare draft permits for public review in the fall of 1995.	Greta Davis (509) 736-3025
October/ November <i>Tentative</i>	400 Area. Ecology will seek public comment and conduct a public hearing on the draft waste discharge permit for the 400 Area.	Greta Davis (509) 736-3025

Every effort has been made to list correct information, but dates, times, and locations for particular meetings may change. For more information, please call 1-800-321-2008 or any of the following Tri-Party Agreement agency public involvement contacts:

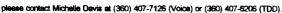
U.S. Department of Energy Jon Yerxa at (509) 376-9628

U.S. Environmental Protection Agency Dennis Faulk at (509) 376-8631

WA State Department of Ecology Laurie Davies at (360) 407-7113

The Tri-Party Agreement agencies are equal opportunity agencies and do not discriminate on the basis of race, creed, color, disability, age, raigion, national origin, sex, marital status, disabled veteran's status, Vietnam Era veteran's status, or sexual orientation.







100 BC-1 SAFER Demonstration Project

Three wastes the reducing respect to the temp this summer under the Streamlined Approach for Enrich and Exercise in SANTO SAFER is a USDOE headquarters initiative that foccorrect building corrects as and to objectives of a project prior to implementation. The waste stesses part of the 100-BC-Loperable unit, a reactor site near the Columbia Rive

An Engineering I valuation and Cost Analysis proposal, currently available for public comment, details project objectives while is obtain up alternatives, and information on the waste sites proposed for cleanup. Public comment will be accepted through June 15.

The major objective of this project is to develop information that can be applied to cleanups throughout the 100 areas.

For more information contact Dennis Faulk EPA (509) 376-8631.

State water discharge permit issued for W-049

Ecology has approved a perma for the 200 Area Treated Effluent Disposal Facility (Project W-049H). Segrect April 18, the permit is the first issued by the state to control a major liquid waste discharge at Hanton. The facility is permitted to receive approximately 340 million gallons a year from seven the littles in the 200 Area. Cleanup work at the generating facilitie is Illensite that the wissewater meets limits required by the permit before the effluent is discharged to the 404.

For more information contact Melodie Selby, Ecology, (509) 736-3021.

Ecology proceeds on waste discharge applications

Ecology has started mides work or drift wrister discharge permits for five USDOE Hanford wastewater sites. They are the 2001 ast Area Project W-251 Streams, 200 East Area Chemical Drain Field. 400 Area Septis. System. 183-N Backwash Discharge Pond, and the 100 N Sewage Lag 104.

For more information contact Greta Daves, Ecology, (509) 736-3025.

Public hearing on C-018 draft waste discharge permit

Feology began + 32-day public doarm in pariod May 1 on the draft waste discharge permit for the 200 Ar. (Effluent I cathorn and y (Project C-018). A public hearing is set to 7 to 9 p.m. on Maz 30 a Book gy «Kensewick office, 1315 W 4th. Copies of the draft permit can be obtained by a fling the Han ord—beauty line at 1-800-321-2008. Written comments should be sent be dutied to 100 in Reale. Washington Department of Ecology, Southwest Regional Office. FO Box + 7-5, Hympia WA 98504-7775.

For more information contact Melodic Selby Ecology, (509) 736-3021.

HRA-EIS Correction

In our last issue (March April), we stated that the Implementation Plan for the Hanford Remedial Action Environmental Impact Statement had been released. In fact, the Implementation Plan has not been relevied, but is currently at USDOE-HQ awaiting signature approval. We apringize for any continuous man has error may have caused.

For more information contact Thomas Ferns, USDOE, (509) 372-0649.

Advisory Board study recommends against tanks

A recently released technical in view commissioned by the Hanford Advisory Board stood by USDOE's recommendation no to spend nearly habita billion dollars to build large double-shelled waste tanks in the 100 Years. The review team, led by Dr. Glenn Paulson, recommended several lower cascalter (the relocated on making use of existing tanks, including: cleaning out tank 16.135Y and outlies shell tank in the 200 West Area—to increase liquid waste storage capacity; putting—in traction of a new Cross Site Transfer System—a pipeline between the 200 West and 200 East areas—on a fast track, and building smaller transfer tanks to support the cross state is soon.

The team also advised USDOE to do of procent igency plans in case the current cross-site pareline is inoperable, to prepare in a ratio reach ost analyses of each element of the tank waste to term, and to have USDOE senior, manuace in intracefully menitor new waste volume projections.

For a copy of the Technical Journ See toward Proposed New Double Shell Tanks at Hanford, contact Celaine Hadley West nichonse Hanford Company (509) 376-5856.

Environmental monitoring and compliance report available

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Low a free copy of the regions outsite to tower Swang, Pacific Northwest Laboratory, 1509) 575-2599.

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